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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Pricants: Charles E. Chang, et al.

Patent No. : 7,127,391

Issued: October 24, 2006

Appl. No. : 10/720,000

Filed: November 20, 2003

For : METHOD AND APPARATUS

FOR SLICE POINT DETERMINATION

I hereby certify that this correspondence and all marked attachments are being deposited with the United States Postal Service as first-class mail in an envelope addressed to: Attn: Certificate of Corrections Branch, Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450, on

November 22, 2006

PATENT

Chad W. Miller, Reg. No. 44,943

REQUEST FOR CERTIFICATE OF CORRECTION

Attn: Certificate of Corrections Branch Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Dear Sir:

Enclosed for filing is a Certificate of Correction with respect to the above-referenced patent. The error on the Figure 2 of the patent, which is cited in the Certificate of Correction, was incurred through a mistake on the part of the Patent Office, and therefore a fee is not required in accordance with 37 C.F.R. Section 1.322. Applicants respectfully submit that these mistakes do not involve changes that would constitute new matter or require reexamination of the patent.

Figure 2. DEMUX 220 should contain three (3) dots between the two bottom most output arrows.

Figure 2. MUX 230 should contain three (3) dots between the two bottom most input arrows.

Certificate

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of Correction

Patent No. : 7,127391

Issued : October 24, 2006

Respectfully submitted,

11/22/06

By:

Chad W. Miller Attorney of Record Registration No. 44,943 Weide & Miller, Ltd. Bank of Nevada Building, Suite 530 7251 W. Lake Mead Blvd.

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UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO.: 7,127,391

DATED : October 24, 2006

INVENTOR(S): Charles E. Chang, et al.

It is certified that an error appears or errors appear in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Figure 2. DEMUX 220 should contain three (3) dots between the two bottom most output arrows.

Figure 2. MUX 230 should contain three (3) dots between the two bottom most input arrows.

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